

	Type	L #	Hits	Search Text	DBs
1	IS&R	L1	1001	(310/334).CCLS.	USPAT
2	IS&R	L2	111	(310/334).CCLS.	US- PGPUB; EPO; JPO; DERWEN T; IBM_TD B
3	IS&R	L3	145	(310/367).CCLS.	US- PGPUB; EPO; JPO; DERWEN T; IBM_TD B
4	IS&R	L4	360	(310/367).CCLS.	USPAT
5	IS&R	L5	437	(310/369).CCLS.	USPAT
6	IS&R	L6	135	(310/369).CCLS.	US- PGPUB; EPO; JPO; DERWEN T; IBM_TD B
7	BRS	L7	247	piezoelectric adj3 (elements or array\$2) same "cross section"	USPAT
8	BRS	L8	26	electrostrictive adj3 (elements or array\$2) same "cross section"	USPAT
9	BRS	L9	176	(electrostrictive or piezoelectric) adj3 (elements or array\$2) same "cross section"	US- PGPUB; EPO; JPO; DERWEN T; IBM_TD B

Canadian Intellectual
Property OfficeOffice de la propriété
intellectuelle du Canada

Canada

Français
StrategisContact Us
Site MapHelp
What's NewSearch
About UsCanada Site
Registration

strategis.gc.ca

CIPO  OPIC

CIPO Home

Patents Main Page

PATENTS
DATABASE

Search Options

Basic

Number

Boolean

Advanced

Help

Content

Searching

Search Language

FAQ

Disclaimer

Foreign Patent Links

Decisions of the
Commissioner of
PatentsTrade-marks
Database

Copyrights Database

Strategis Index: A B C D E F G H I J K L M N O P Q R S T U V W X Y Z



Canadian Patents Database

Search Results 03/08/2005 - 15:07:45

Query :
(((piezoelectric <or> electrostrictive)))

Query: ((((piezoelectric <or> electrostrictive)) <near> ((array <or> elements)) <near> (("cross section"))))

10 documents out of 1625232 matched your query. Click on its number to view the details of the document.

Note: All document detail pages now appear on a new Browser Window.

- | | | | |
|----|----------------|---|-----|
| 1. | <u>2007096</u> | SHOCK-RESISTANT FLEXTENSIONAL TRANSDUCER | 96% |
| 2. | <u>1041369</u> | PRINTING HEAD | 38% |
| 3. | <u>1058976</u> | APPARATUS AND METHODS FOR FLUXLESS SOLDERING | 31% |
| 4. | <u>2372508</u> | SENSOR FOR MICROFLUID HANDLING SYSTEM | 28% |
| 5. | <u>2292239</u> | DROP GENERATOR FOR LONG ARRAY INK JET PRINTER | 26% |
| 6. | <u>1293390</u> | LEVEL CONTROL INSTRUMENT | 22% |
| 7. | <u>1293136</u> | FLOW CYTOMETRY | 20% |
| 8. | <u>1071750</u> | TRANSDUCER HAVING PIEZOELECTRIC FILM ARRANGED WITH ALTERNATING CURVATURES | 15% |
| 9. | <u>2226276</u> | ULTRASONIC TRANSDUCERS METHOD FOR FIXING ULTRASONIC TRANSDUCERS | 13% |

RESULT LIST

0 results found in the WO database for:

composite piezoelectric transducer in the title

(Results are sorted by date of upload in database)

Data supplied from the **esp@cenet** database - wo

Searching PAJ

[MENU](#)[NEWS](#)[HELP](#)**Search Results : 6**[Index Indication](#)[Clear](#)**Text Search**

If you want to conduct a Number Search, please click on
the button to the right.

[Number Search](#)**Applicant, Title of invention, Abstract — e.g. computer semiconductor**

If you use the AND/OR operation, please leave a **SPACE** between keywords.

One letter word or **Stopwords** are not searchable.

[AND](#)**AND**[AND](#)**AND**[AND](#)**AND****Date of publication of application — e.g. 19980401 - 19980405** - **AND****IPC — e.g. D01B7/04 A01C11/02**

If you use the OR operation, please leave a **SPACE** between keywords.

[Search](#)[Stored data](#)

Copyright (C); 1998,2003 Japan Patent Office

Searching PAJ

[MENU](#)[NEWS](#)[HELP](#)**Search Results : 2**[Index Indication](#)[Clear](#)**Text Search**

If you want to conduct a Number Search, please click on
the button to the right.

[Number Search](#)**Applicant, Title of invention, Abstract** — e.g. computer semiconductor

If you use the AND/OR operation, please leave a **SPACE** between keywords.

One letter word or **Stopwords** are not searchable.

[AND](#)**AND**[AND](#)**AND**[AND](#)**AND****Date of publication of application** — e.g. 19980401 - 19980405 - **AND****IPC** — e.g. D01B7/04 A01C11/02

If you use the OR operation, please leave a **SPACE** between keywords.

[Search](#)[Stored data](#)

Copyright (C); 1998,2003 Japan Patent Office

Searching PAJ

[MENU](#)[NEWS](#)[HELP](#)**Search Results : 0**[Clear](#)**Text Search**

If you want to conduct a Number Search, please click on
the button to the right.

[Number Search](#)**Applicant, Title of invention, Abstract — e.g. computer semiconductor**

If you use the AND/OR operation, please leave a **SPACE** between keywords.

One letter word or **Stopwords** are not searchable.

[AND](#) ▼**AND**[AND](#) ▼**AND**[AND](#) ▼**AND****Date of publication of application — e.g. 19980401 - 19980405** - **AND****IPC — e.g. D01B7/04 A01C11/02**

If you use the OR operation, please leave a **SPACE** between keywords.

[Search](#)[Stored data](#)

Copyright (C); 1998,2003 Japan Patent Office

Searching PAJ

[MENU](#)[NEWS](#)[HELP](#)**Search Results : 11**[Index Indication](#)[Clear](#)**Text Search**

If you want to conduct a Number Search, please click on
the button to the right.

[Number Search](#)**Applicant, Title of invention, Abstract — e.g. computer semiconductor**

If you use the AND/OR operation, please leave a **SPACE** between keywords.

One letter word or **Stopwords** are not searchable.

[AND](#)**AND**[AND](#)**AND**[AND](#)**AND****Date of publication of application — e.g. 19980401 - 19980405** - **AND****IPC — e.g. D01B7/04 A01C11/02**

If you use the OR operation, please leave a **SPACE** between keywords.

[Search](#)[Stored data](#)

Copyright (C); 1998,2003 Japan Patent Office

[Search Summary]

Results of searching in PCT (Full Text) for:

(electrostrictive or piezoelectric) near (elements or array) near "cross section": 61 records

Showing records 1 to 25 of 61 :

Next 25 records	Start At	
Refine Search	(electrostrictive or piezoelectric) near (elements or array)	

Title

1. (WO 2005/015135) PIEZOCABLE BASED SENSOR FOR MEASURING UNSTEADY PRESSURES INSIDE A PIPE
2. (WO 2004/112093) METHOD AND APPARATUS TO PROCESS SUBSTRATES WITH MEGASONIC ENERGY
3. (WO 2004/109372) METHOD AND STRUCTURE FOR A SLUG CATERPILLAR PIEZOELECTRIC LATCHING REFLECTIVE OPTICAL RELAY
4. (WO 2004/097476) METHOD AND STRUCTURE FOR A SOLID SLUG CATERPILLAR PIEZOELECTRIC OPTICAL RELAY
5. (WO 2004/089238) DISPENSER HAVING PIEZOELECTRIC ELEMENTS AND METHOD OF OPERATION
6. (WO 2004/064896) AN EXTRACORPOREAL BLOOD CIRCUIT WITH ACTIVE AIR REMOVAL
7. (WO 2004/057319) PIEZOELECTRIC SENSOR ARRANGEMENT
8. (WO 2004/056572) DROPLET DEPOSITION APPARATUS
9. (WO 2004/017369) PIEZOELECTRIC TRANSDUCER WITH GAS MATRIX
10. (WO 03/105459) DIGITAL CAMERA SYSTEM WITH PIEZOELECTRIC ACTUATORS
11. (WO 03/077766) MULTIPLE SCAN-PLANE ULTRASOUND IMAGING OF OBJECTS
12. (WO 03/071132) SMALL PIEZOELECTRIC AIR PUMPS WITH UNOBSTRUCTED AIRFLOW
13. (WO 03/061023) PIEZOELECTRIC/ ELECTROSTRICTIVE DEVICE AND ITS PRODUCTION METHOD
14. (WO 03/038919) PIEZOELECTRIC DEVICES
15. (WO 03/033067) MINIATURE IMPLANTABLE ILLUMINATOR FOR PHOTODYNAMIC THERAPY
16. (WO 02/025630) MICROFABRICATED ULTRASOUND ARRAY FOR USE AS RESONANT SENSORS
[Repub: 03.04.2003]
17. (WO 03/027713) QUADRUPOLE ACOUSTIC SHEAR WAVE LOGGING WHILE DRILLING
18. (WO 03/027503) PIEZOELECTRIC PUMP
19. (WO 03/022167) MEDICAL DEVICE WITH SENSOR COOPERATING WITH EXPANDABLE MEMBER
20. (WO 03/012874) MONOLITHIC SEMICONDUCTOR-PIEZOELECTRIC AND ELECTRO-ACOUSTIC CHARGE TRANSPORT DEVICES
21. (WO 03/003505) INTEGRATED RADIO TELEPHONE STRUCTURE